

CLAIMS

1. A mirror with a non-reflective portion provided within its reflective surface as an information provider, characterized in that at least a portion (26) of the mirror surface (22) is transparent for seeing therethrough and is backed by a display (28).

2. A mirror as set forth in claim 1 characterized in that the display (28) is provided with a moving image.

3. A mirror as set forth in claim 1 or claim 2 characterized in that the display (28) is provided with a colored image representation.

4. A mirror as set forth in one of claims 1 through 3 characterized by a flat image display (28) or a flat screen.

5. A mirror as set forth in one of claims 1 through 4 characterized by a display (28) employing TFT or plasmas technologies.

6. A mirror as set forth in one of claims 1 through 4 characterized by a display (28) with hologram.

7. A mirror as set forth in one of claims 1 through 6 characterized in that behind the mirror surface (22) at least one loudspeaker (38) is connected to the display (28).

8. A mirror as set forth in one of claims 1 through 7 characterized in that behind the mirror surface (22) at least one loudspeaker (38) is connected to an input device.

9. A mirror as set forth in one of claims 1 through 8 characterized in that the display (28) is connected to an input device (50).

10. A mirror as set forth in claim 9 characterized by an external input device (50).

11. A mirror as set forth in one of claims 1 through 10 characterized in that the mirror surface (22) is part of a mirror insert (20) which is associated with a frame (12), forming a mirror interior (40).

12. A mirror as set forth in one of claims 1 through 10 characterized in that the mirror surface (22) is part of a mirror attachment (21) and same is fitted onto a frame (12) to form a mirror interior (40).

13. A mirror as set forth in claim 11 or claim 12 characterized by a frame (12) which delimits the mirror interior (40) and which is connected to the mirror surface (22).

14. A mirror as set forth in claim 13 characterized in that the frame (12) is composed of channel profile members (14, 14_q) whose width (b) determines the depth of the mirror interior (40).

15. A mirror as set forth in one of claims 1 through 14 characterized in that the display (28) is secured to the frame (17), possibly to strut means (19) which are associated with the frame.

16. A mirror as set forth in claim 7 or claim 8 and claim 13 characterized in that the loudspeaker (38) is associated with a perforated region (42) of the frame (12).

17. A mirror as set forth in one of claims 1 through 16 characterized by a radio receiver module for the image data.

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18. A mirror as set forth in one of claims 1 through 17 characterized by an integrated remote operating means for volume control, in particular an infra-red operating means.
